## **Amendments To The Claims**

Claim 1 (currently amended): A method comprising:

detecting an input;

defining a mark at a position relative to the input;

displaying a plurality of selections;

moving a first segment based on the input, wherein the first segment comprises a first end positioned at the mark and a second end distant from the first end;

detecting a location <u>of the second end</u> of the first segment relative to the plurality of selections;

highlighting a particular selection of the plurality of selections when the second end of the first segment is within an area of the particular selection; and

selecting the particular selection based on <u>the second end of</u> the first segment being located within the <u>vicinity</u> <u>area</u> of the particular <u>selection</u> [[one]] of the plurality of selections.

Claim 2 (original): The method according to claim 1 further comprising displaying a plurality of sub-selections corresponding to the particular selection.

Claim 3 (original): The method according to claim 2 further comprising highlighting a particular sub-selection from the plurality of sub-selections when a second segment is within an area of the particular sub-selection.

Claim 4 (original): The method according to claim 1 the plurality of selections corresponds with a function.

Claim 5 (original): The method according to claim 4 wherein the function is one of a save function, a print function, a play function, and a meeting schedule function.

Claim 6 (original): The method according to claim 1 the plurality of selections corresponds with content.

Claim 7 (original): The method according to claim 6 wherein the content is one of an audio content, a video content, a document, and a graphic.

Claim 8 (original): The method according to claim 1 wherein the input is initiated through a pointing device.

Claim 9 (original): The method according to claim 1 wherein the input is initiated through a touch screen.

Claim 10 (original): The method according to claim 1 wherein the area of the particular selection is defined as an area closer to the particular selection compared to other selections.

Claim 11 (original): The method according to claim 1 wherein the area of the particular selection is defined as an area over the particular selection.

Claim 12 (currently amended): A system comprising:

means for detecting an input;

means for displaying a plurality of selections;

means for defining a first mark;

means for extending a first segment from a first end of the first segment at the first mark to a second end of the first segment distant from the first mark;

means for moving [[a]] the second end of the first segment based on the input; means for detecting a location of the first segment relative to the plurality of selections;

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means for highlighting a particular selection of the plurality of selections when <u>the</u> second end of the first segment is within an area of the particular selection; [[and]]

means for selecting the particular selection based on <u>the second end of</u> the first segment being located within the <u>vicinity</u> <u>area</u> of the particular <u>selection</u> [[one]] of the plurality of selections; <u>and</u>

means for defining a second mark at the second end of the first segment in response to the selecting of the particular selection.

Claim 13 (currently amended): A method comprising:

detecting an input;

displaying a plurality of selections;

displaying a first segment comprising a first end and a second end distant from the first end, the second end being rotationally movable about the first end;

detecting [[a]] the first segment within an area of a particular selection from the plurality of selections;

highlighting the particular selection based on the first segment located within the area of the particular selection; and

displaying a plurality of sub-selections corresponding to the particular selection.

Claim 14 (original): The method according to claim 13 further comprising selecting the particular selection based, in part, on the first segment within the area of the particular selection.

Claim 15 (currently amended): The method according to claim 13 further comprising highlighting a particular sub-selection from the plurality of sub-selections when a second segment is within an area of the particular sub-selection, wherein the second segment comprises a first end and a second end distant from the first end with the first end of the second segment being positioned at the second end of the first segment.

Claim 16 (currently amended): The method according to claim 15 further comprising rotating the second end of the second segment over the plurality of sub-selections, wherein the second end of the second segment is rotationally movable about the second end of the first segment.

Claim 17 (currently amended): A system, comprising:

[[a]] <u>an</u> input detection module to detect <u>an</u> input through an input device; <u>and</u> a render module to render images for displaying a plurality of selections, <u>a mark at a position relative to the input</u>, and a segment <u>having a first end positioned at the mark and a second end distant from the first end, the segment controlled by the input and used for selecting a particular selection from the plurality of selections, wherein the render module selectively highlights the particular selection based on the input and the location of <u>the second end of</u> the segment.</u>

Claim 18 (original): The system according to claim 17 wherein the render module displays a plurality of sub-selections based on the particular selection.

Claim 19 (original): The system according to claim 17 wherein the input device is a pointing device.

Claim 20 (original): The system according to claim 17 wherein the input device is a touch screen device.

Claim 21 (original): The system according to claim 17 wherein the input detection module provides the input to the render module wherein the input rotates the segment over the plurality of selections.

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Claim 22 (currently amended): A computer-readable medium having computer executable instructions for performing a method comprising:

detecting an input;

displaying a plurality of selections;

defining a first mark at a position relative to the input;

extending a first segment from a first end of the first segment at the first mark to a second end of the first segment distant from the first mark;

moving [[a]] the first segment based on the input;

detecting a location of the first segment relative to the plurality of selections;

highlighting a particular selection of the plurality of selections when the first segment is within an area of the particular selection; [[and]]

selecting the particular selection based on the first segment being located within the vicinity area of the particular selection [[one]] of the plurality of selections; and

defining a second mark at the second end of the first segment in response to the selecting of the particular selection.